

Gas Hydrates Symposium

Second Announcement

*Salt Lake City, Utah,
22-26 March, 2009*



Photo credit: P. Walz, MBARI

237TH ACS NATIONAL
MEETING, FUEL DIVISION

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Dear Hydrate Researcher,

You are invited to attend and register for the **Gas Hydrates Symposium** to be held at the 237th American Chemical Society National Meeting – Fuel Division on March 22-26, 2009 in Salt Lake City, UT.

This will be an exciting symposium highlighting the state-of-the-art in International Hydrate Research and Developments.

Sessions will include the following topics:

- Natural Gas Hydrates in Energy Production, Recovery, Assessment
- Industrial Applications of Gas Hydrates
 - * Flow Assurance
 - * Energy Storage
 - * Separation Processes
 - * Fundamental Studies of Gas Hydrates
 - * Thermodynamics
 - * Kinetics
- * H₂ Storage in Clathrates (Jointly with Physical Chemistry Division)

Invited Keynote Speakers will include:

E. Dendy Sloan: Gas Hydrates in the 21st Century & CODATA
Masanori Kurihara: Japan's National Hydrate Program
V.K. Sibal: India's National Hydrate Program
Scott Dallimore: Canadian Program on Hydrates as an Energy Resource
Timothy Collett: US Program on Hydrates as an Energy Resource
Shuan-Shi Fan: China's National Hydrate Program
Carolyn Ruppel: State-of-the-Art in Hydrates in the Environment
Jefferson Creek: State-of-the-Art in Hydrates in Flow Assurance
John Ripmeester: State-of-the-Art in Hydrate Science

Best regards, Carolyn Koh & Dendy Sloan

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Deadline for Early Registration: 17 September 2008

Deadline for Abstract Submission: 31 October 2008

(website for submission will open on 28 August 2008)

If you would like to present an oral paper please submit your abstract (150 word limit) and *preprint paper (2-pages) via the ACS website

<http://oasys.acs.org/oasys.htm>

Instructions for preprint papers are available on-line at

[http://portal.acs.org/portal/acs/corg/content?](http://portal.acs.org/portal/acs/corg/content?nfpb=true&_pageLabel=PP_TRANSITIONMAIN&node_id=2044&use_sec=false&sec_url_var=region1)

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